

HISTORIC AMERICAN ENGINEERING RECORD

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ROBERT B. MORSE WATER FILTRATION PLANT

HAER MD-166

(Washington Suburban Sanitary Commission, Burnt Mills Facility)

10700 and 10701 Columbia Pike

Silver Spring

Montgomery County

Maryland

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Renee Bieretz, Jet Lowe, photographers, 2008

MD-166-1	East elevation of low-lift pumping station, looking west. Former preliminary sedimentation basin is in foreground. High-lift pumping station is in background.
MD-166-2	Front elevation of high-lift pumping station. Colesville Road (also called U.S. Route 29 or Columbia Pike) is in foreground.
MD-166-3	Perspective view of high-lift pumping station, looking west.
MD-166-4	Rear perspective of high-lift pumping station.
MD-166-5	Rear elevation of high-lift pumping station.
MD-166-6	Attic of high-lift pumping station showing steel framing and concrete slab roof units.
MD-166-7	Detail of dormer window in high-lift pumping station attic.
MD-166-8	Office space on second floor of high-lift pumping station.
MD-166-9	View of the main stairway in the high-lift pumping station, looking from the second floor landing to the ground floor.
MD-166-10	Ground floor of high-lift pumping station. Note the main stairway and columns.
MD-166-11	Detail of wall in high-lift pumping station with Armstrong "Corkoustic" cladding and glazed brick.

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MD-166-12	Basement of high-lift pumping station. Note steel I-beam and pump foundations.
MD-166-13	Rear semi-circular section of the high-lift pumping station basement with remnants of the piping systems and suction wells at rear wall.
MD-166-14	Front elevation of low-lift pumping station.
MD-166-15	Perspective view of south side wall of low-lift pumping station.
MD-166-16	Parking lot at rear of low-lift pumping station that sits on former preliminary sedimentation basin. The concrete pads adjacent to the low-lift pumping station contained the "Aer-O-Mix" aerators.
MD-166-17	View of former preliminary sedimentation basin, looking east from south side of low-lift pumping station.
MD-166-18	Outbuilding at end of low-lift pumping station parking lot. Note the concrete wall and light standard base, which are remnants of the former preliminary sedimentation basin.
MD-166-19	Detail of light fixture located on rear elevation of low-lift pumping station.
MD-166-20	Dam on Northwest Branch of Anacostia River, taken from the ridge looking north.
MD-166-21	Top of dam with high-lift pumping station in background.
MD-166-22	Dam with intake house located on the abutment.
MD-166-23	Interior of dam, showing one of the ten bays, looking west through arched openings along the center of the dam.
MD-166-24	Interior of dam, showing one of the ten bays, view southwest.
MD-166-25	Intake house interior, showing original intake valve.